

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	69242	(("507") or ("166")).CLAS.	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO	OR	OFF	2010/06/16 14:54
L2	1813	(nanoparticle nanosource nano \$10 nm) and (L1 or "175".clas.)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	OR	ON	2010/06/16 14:54
L3	214731	poly\$3vinypyrr \$2lidone\$2 or pvp or pyr\$2lidone\$1 or povidone or cros \$1povidone	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/06/16 14:55
L4	288939	poly\$3viny\$3pyr \$2lidone\$2 or pvp or pyr\$2lidone\$1 or povidone or cros \$1povidone	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/06/16 14:55
L5	288939	L3 or L4	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/06/16 14:55
L6	288939	L5	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/06/16 14:55
L7	214731	poly\$3vinypyrr \$2lidone\$2 or pvp or pyr\$2lidone\$1 or povidone or cros \$1povidone	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/06/16 14:56
L8	8631	(nanoparticle nanosource nano \$10 nm) same (57)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	OR	ON	2010/06/16 14:57

L9	365	(nanoparticle nanosource nano \$10 nm) with (5 7) with size	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2010/06/16 14:57
L10	106338	1 or "175".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/06/16 14:58
L11	0	9 10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/06/16 14:58
L12	10	8 10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/06/16 14:59
L14	1984	temple.in. youngson.in.	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/16 15:00
L15	26204	7.clm. 5.clm.	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/16 15:00
L17	7	14 15	US-PGPUB; USPAT; USOCR	AND	ON	2010/06/16 15:01
L19	164725	(nanoparticle nanosource nano \$10 nm).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/16 15:04
L21	3	17 19	US-PGPUB; USPAT; USOCR	AND	ON	2010/06/16 15:05

6/16/2010 3:06:14 PM

C:\Documents and Settings\jfigueroa\My Documents\EAST\Workspaces\10776887.wsp